

**Preliminary Amendment**

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Applicant(s): ZHOU et al.

Serial No. 10/025,130

Filed: 18 December 2001

For: SILICONE PRIMING COMPOSITIONS, ARTICLES, AND METHODS

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**Remarks**

The above amendments were made simply to replace Attorney Docket Numbers with the corresponding Application Serial numbers and filing dates. No new matter has been added as a result of these amendments.

The Examiner is invited to contact Applicants' Representatives at the below-listed telephone number, if there are any questions regarding this Preliminary Amendment or if prosecution of this application may be assisted thereby.

Respectfully submitted for  
ZHOU et al.

By

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26 April, 2002

Date

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**CERTIFICATE UNDER 37 CFR §1.8:**

The undersigned hereby certifies that this paper is being deposited with the United States Postal Service as first class mail, addressed to: Assistant Commissioner for Patents, P.O. Box 2327, Arlington, VA 22202 on this 26 day of April, 2002.

By:

Name:

Ann M. Muetting  
Ann M. Muetting





**APPENDIX A - SPECIFICATION/CLAIM AMENDMENTS  
INCLUDING NOTATIONS TO INDICATE CHANGES MADE**

**Serial No.: 10/025,130**

**Docket No.: 56008US002**

Amendments to the following are indicated by underlining what has been added and bracketing what has been deleted. Additionally, all amendments have been shaded.

**In the Specification**

The table at page 20 has been amended as follows:

TINUVIN 292	Hindered amine light stabilizer commercially available from Ciba Specialty Chemicals, Tarrytown, NY
IRGANOX 1076	Antioxidant commercially available from Ciba Specialty Chemicals, Tarrytown, NY
Acrylic Foam Core 1	Acrylic foam core prepared as described in Example 5 of U.S. Patent Application Serial No. <u>10/027,587</u> [_____] (Attorney Docket No. 55468US002)], filed on <u>18 December 2001</u> [even date herewith], without the carbon black pigment
Acrylic Foam Core 2	Acrylic foam core prepared as described in Example 5 of U.S. Patent Application Serial No. <u>10/027,587</u> [_____] (Attorney Docket No. 55468US002)], filed on <u>18 December 2001</u> [even date herewith]
Aluminum Foil	Aluminum foil backing (0.05 mm thick) commercially available from A.J. Oster Foils, Inc., Alliance, OH
PET	Aminated-polybutadiene primed film of polyethylene terephthalate having a thickness of 38 micrometers
PP	Polypropylene substrate
HDPE	High density polyethylene substrate

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The table at page 21 has been amended as follows:

MQ Resin 1	MQ silicone resin consisting of M, Q, and T <sup>OH</sup> structural units, having an M/Q ratio of 1.2, SiOH content of 0.7%, Mn = 2730, and Mw = 4410, 62.4% solids by weight in xylene referred to as "MQ Resin F" in U.S. Patent Application Serial No. 10/027,587 [redacted] (Attorney Docket No. 55468US002)], filed on 18 December 2001 [even date herewith], and characterized according to the methods described therein
Mineral Oil	Mineral Oil commercially available from Paddock Laboratories, Minneapolis, MN
Piperazine Diamine	1,4-Bis(3-aminopropyl)piperazine commercially available from Aldrich Chemical, Milwaukee, WI

The paragraph beginning at page 31, line 13, has been amended as follows:

A pressure sensitive adhesive solution and an acrylic foam tape construction were prepared as in Example 7 of U.S. Patent Application Serial No. 10/027,587 [redacted] (Attorney Docket No. 55468US002)], filed on 18 December 2001 [even date herewith], with the above-described primer. The construction was tested as described therein.